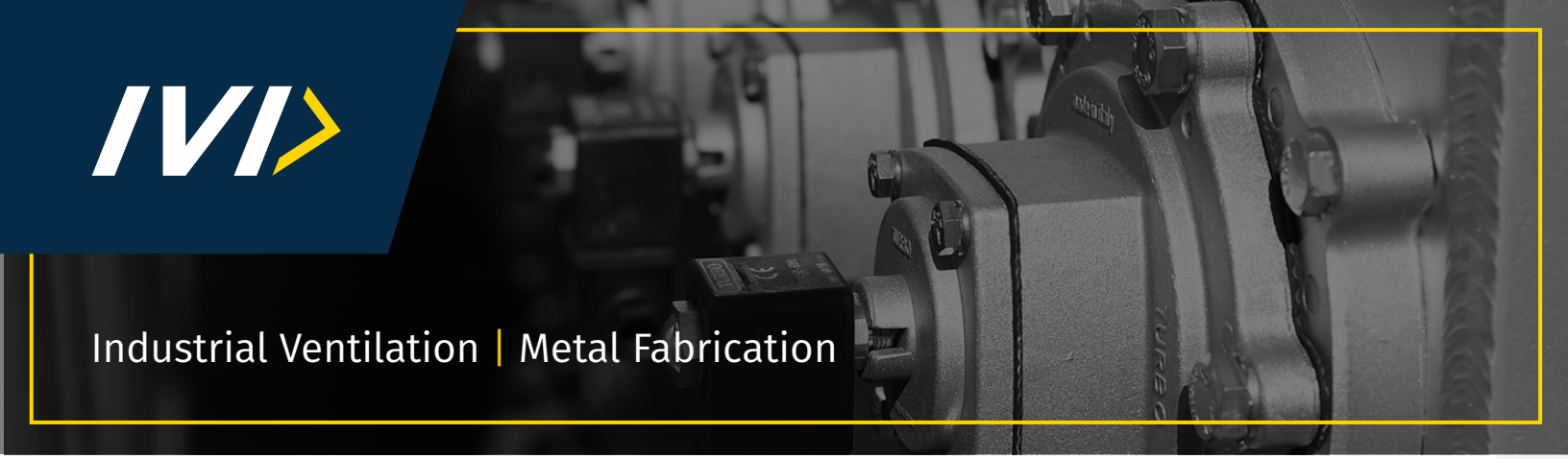


Industrial Ventilation | Metal Fabrication

BAGHOUSE DUST COLLECTORS

IVI has designed, fabricated and installed hundreds of long-lasting baghouse dust collection systems throughout North America for foundries, mining, pulp and paper, and a number of other industries. Our design team has custom-engineered baghouses to provide the most efficient capture and removal of dust for cleaner air quality and safer work environments.

IVI CAPABILITIES

- Excel in custom baghouse dust collector design
- Engineer baghouses to meet or exceed requirements
- Meet regulatory discharge rates and air-to-cloth ratios
- Build structural steel stairs, platforms and ladders for easy maintenance
- Ensure waste containers are readily accessible
- Provide a lifelong service and maintenance option



WISCONSIN
W6395 Specialty Dr.
Greenville, WI 54942
920.757.6001

CAROLINAS
251 Carolina Best Dr.
Inman, SC 29349
864.285.0088

OKLAHOMA
2311 SE 11th St
Wagoner, OK 74467
918.682.1172



FEATURES

- Low can and interstitial velocities
- Clean and dirty air sections are typically 10-gauge, mild steel, continuous–weld construction. Hopper sections are typically 7-gauge mild steel.
- Standard cell plate ¼” mild steel
- Clean air interior plenum painted white
- Hopper section has integral support with pipe cross members
- Abrasion-resistant baffles
- Stairs, ladders and access platforms manufactured to OSHA standards



IVI
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